

In the Specification

Please replace paragraph [0050] with the following paragraph:

**[0050]** In Figure 4, the nozzle 40 takes the form of a pipe connected to a supply of regeneration gas and to a gas separation unit, which pipe terminates at a flange 44 from which depend a number of pressure tight, heating fins 70 within which are positioned respective heating elements 50. When these are energized, heat will be transferred from the elements 50 into the heating fins. These being located in a region of high flow velocities will be efficient in transferring heat to the regeneration gas. Due to high turbulence in the heater the gas will be well mixed. If the filter assembly 52 is included, which is optional, additional mixing will occur. Thus, the adsorbent bed will be subjected to regeneration gas flow at a[n] homogeneous temperature.